

FIG. 1

FIG. 2

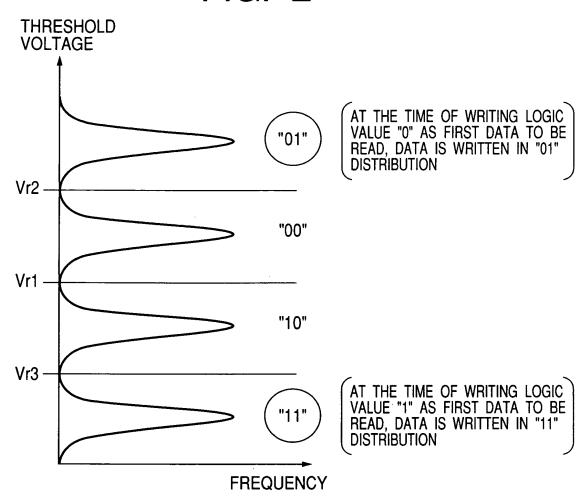
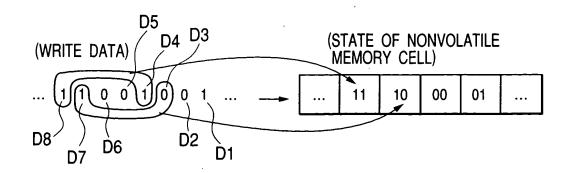


FIG. 3



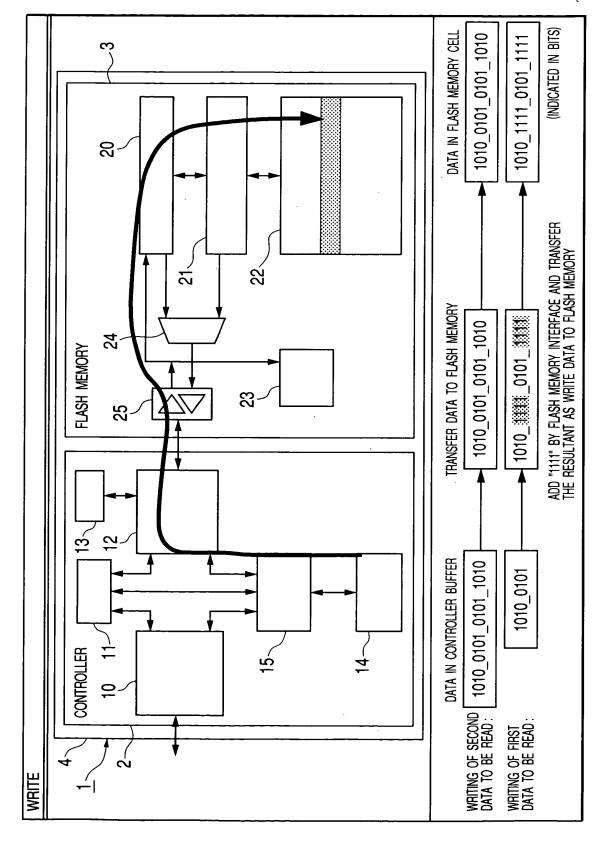


FIG. 4

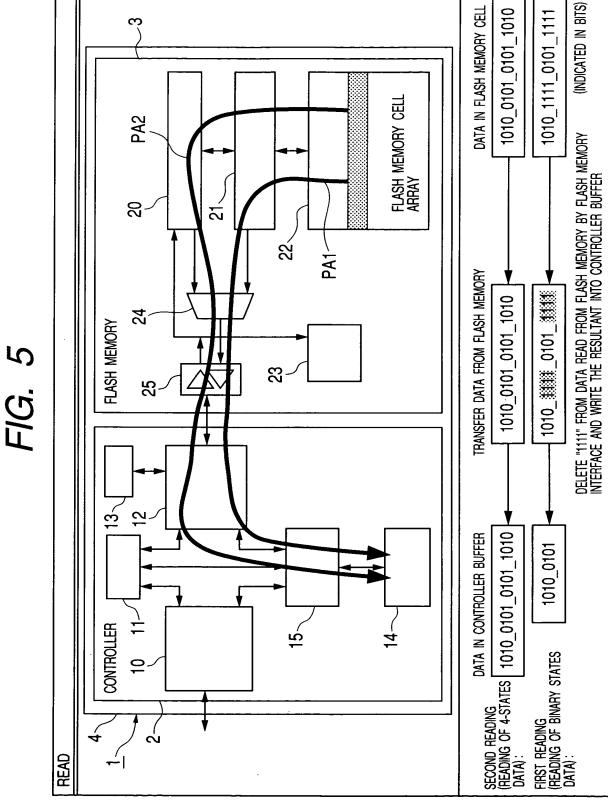


FIG. 6

FLASH	MEMORY:	DATA PORTION				MANAGEMEN INFORMATION PORTION		
PBA ↓ 0	SECTOR DATA 0	E C C	SECTO	R DATA 1	E C C	MANAGEMENT INFORMATION OF PBA=0	BLK	
1	SECTOR DATA 2	BAD		DATA 2	HCC HCC	MANAGEMENT INFORMATION OF PBA=1		
50	SECTOR DATA 10:		I BLOCK	DATA 101	щор	MANAGEMENT INFORMATION OF PBA=50		30 USER DATA AREA
			l					
99	SECTOR DATA 198	E C C	SECTOR	DATA 199	шоо	MANAGEMENT INFORMATION OF PBA=99		
100	SECTOR DATA 2	ECC	SECTOR DATA 3		ООШ	MANAGEMENT INFORMATION OF PBA=100		
101	SECTOR DATA 100	ECC	SECTOR	DATA 101	ООП	MANAGEMENT INFORMATION OF PBA=101		
102	ERASE STATE	ERASE STATE			MANAGEMENT INFORMATION OF PBA=102	31 > ALTERNATIVE AREA		
	•••••						, ,	
125	ERASE STATE ERASE STA			STATE		MANAGEMENT INFORMATION OF PBA=102		•
126	SYSTEM DATA		ECC		MANAGEMENT INFORMATION OF PBA=0	32 SYSTEM DATA AREA		
127	ALTERNATIVE REGISTRATION TABLE	E C C	FREE S	PACE		MANAGEMENT INFORMATION OF PBA=0	RE	3 TERNATIVE GISTRATION BLE

FIG. 7

ALTERNATIVE REGISTRATIION TABLE:

ECC	
FREE	
ALTERNATIVE BLOCK OF PBA=99 (255)	(
ALTERNATIVE BLOCK OF PBA=50 (101)	
:	
ALTERNATIVE BLOCK OF PBA=1 (100)	
ALTERNATIVE BLOCK OF PBA=0 (255)	

100 BYTES

FIG. 8

MANAGEMENT INFORMATION:

ECC
OTHERS
LBA
IDENTIFICATION CODE
GOOD

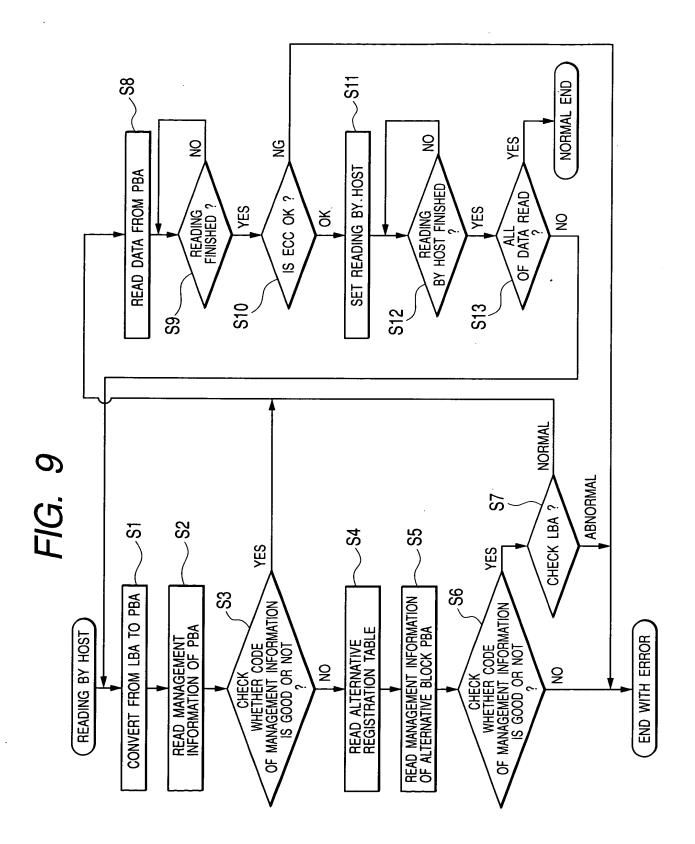


FIG. 10

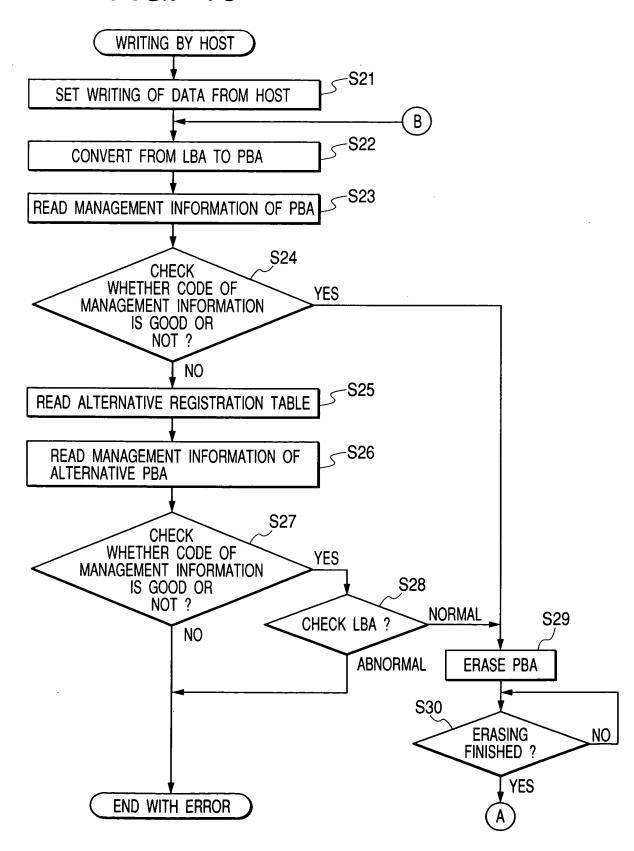
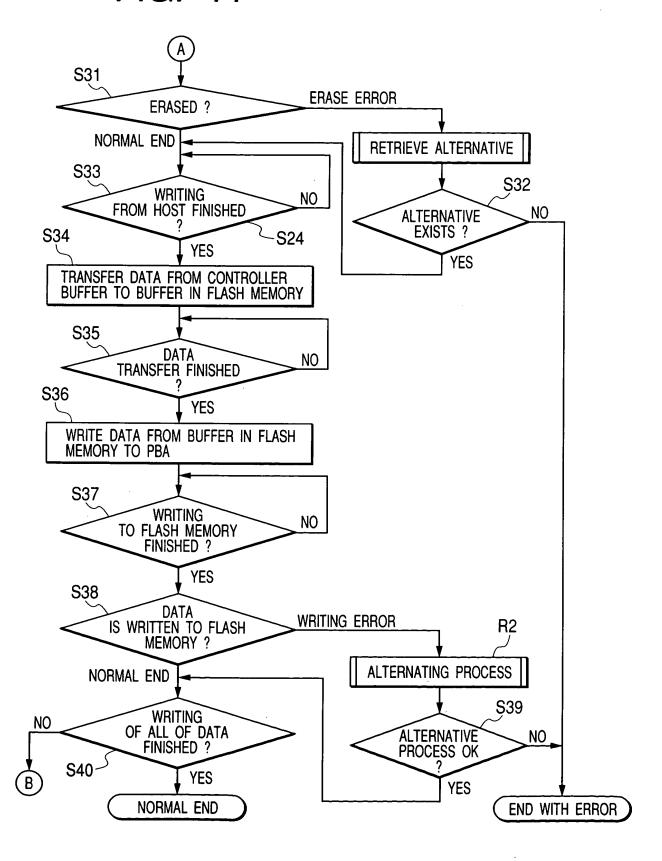
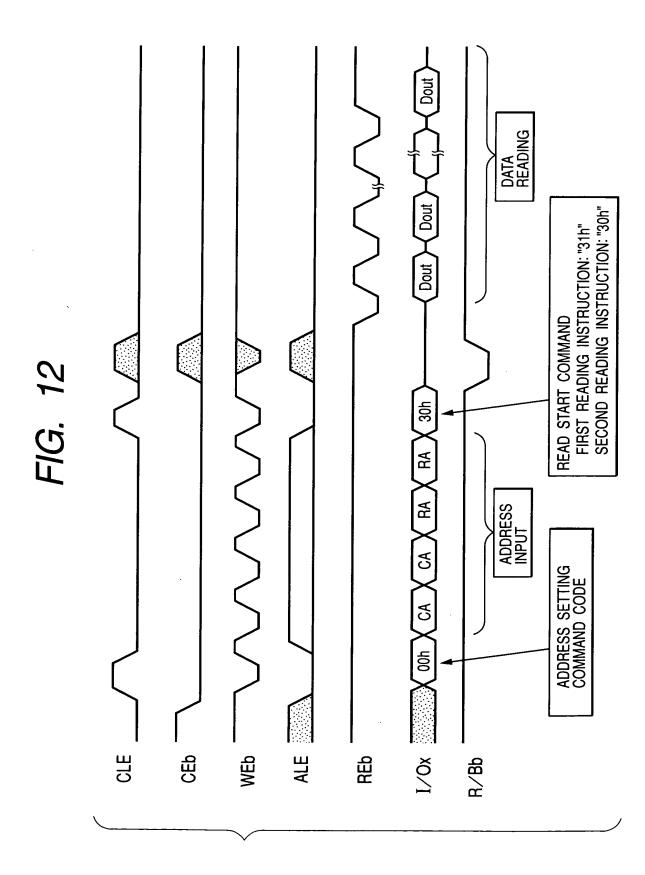


FIG. 11





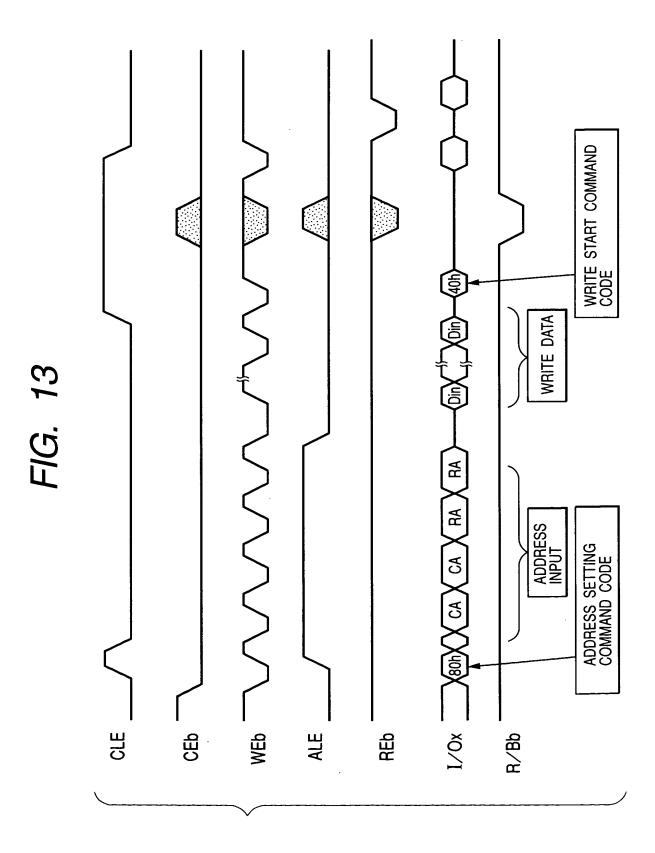


FIG. 14

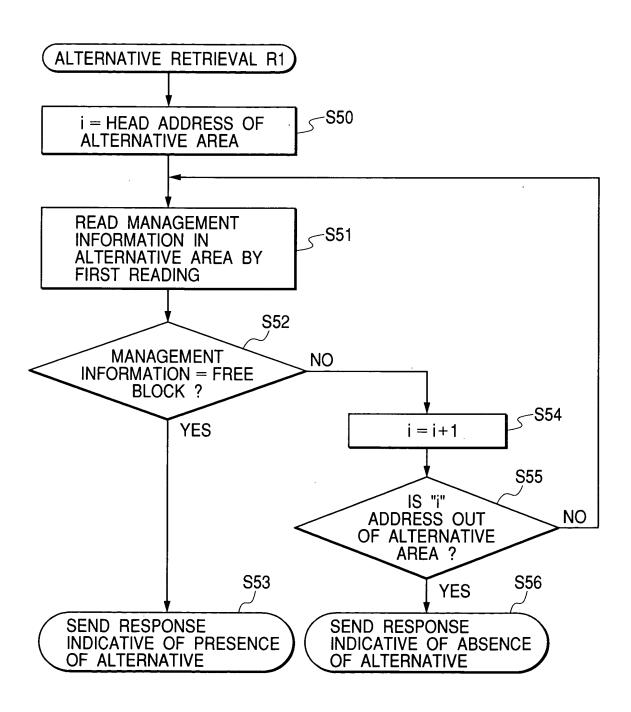


FIG. 15

